

# Planning

# Path

## 1. From warehouse to delivery address 82

[08h00] leave the warehouse  
Follow road h0 for 1.5 km (6 min)  
Follow road v4 for 570 m (2 min)  
Follow road h1 for 1.6 km (6 min)  
Follow road v7 for 370 m (1 min)  
Follow road h2 for 600 m (2 min)  
[08h17] Deliver 82 (15 min)

## 2. From delivery address 82 to delivery address 64

[08h32] leave delivery address 82  
Follow road v8 for 910 m (3 min)  
Follow road h3 for 280 m (1 min)  
Follow road v7 for 460 m (1 min)  
Follow road h4 for 500 m (1 min)  
[08h41] Deliver 64 (15 min)

## 3. From delivery address 64 to delivery address 58

[08h56] leave delivery address 64  
Follow road v6 for 790 m (3 min)  
Follow road h5 for 1.0 km (4 min)  
Follow road v5 for 1.8 km (6 min)  
[09h10] Deliver 58 (15 min)

## 4. From delivery address 58 to delivery address 59

[09h25] leave delivery address 58  
Follow road v5 for 280 m (1 min)  
[09h27] Deliver 59 (5 min)

## 5. From delivery address 59 to delivery address 29

[09h32] leave delivery address 59  
Follow road h9 for 1.7 km (6 min)  
[09h38] Deliver 29 (15 min)

## 6. From delivery address 29 to delivery address 28

[09h53] leave delivery address 29  
Follow road v2 for 560 m (2 min)  
[09h55] Deliver 28 (15 min)

## 7. From delivery address 28 to delivery address 47

[10h10] leave delivery address 28  
Follow road h8 for 990 m (4 min)  
Follow road v4 for 800 m (3 min)  
[10h17] Deliver 47 (15 min)

## 8. From delivery address 47 to delivery address 34

[10h32] leave delivery address 47  
Follow road v4 for 1.7 km (6 min)  
Follow road h4 for 430 m (1 min)  
[10h41] Deliver 34 (15 min)

## **9. From delivery address 34 to delivery address 0**

[10h56] leave delivery address 34  
Follow road h4 for 2.2 km (8 min)  
Follow road v0 for 2.3 km (9 min)  
[11h13] Deliver 0 (5 min)

## **10. From delivery address 0 to warehouse**

[11h18] leave delivery address 0  
Follow road h0 for 760 m (2 min)  
[11h21] Enter back to the warehouse